



GARY R. HERBERT
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State of Utah

DEPARTMENT OF NATURAL RESOURCES

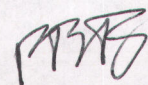
MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Minerals Inspection Report

Report Date: 04/21/2014

Reviewed 

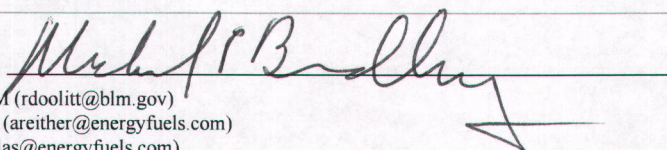
Mine Name: La Sal Mine	Permit Number: M/037/0026	Mine Status: Active
Operator Name: Energy Fuels Resources (USA)	Inspection Date: 04/15/2014	Permit Fees: Paid
Inspector(s): M. Bradley	Inspection Time: 10:00a	Bond Amount: \$348,686
Attendee(s): See below	Weather: Pt. ClDY, cool	Bond Escalation: 09/21/2015
Inspection Purpose: Routine inspection		Prior Inspection: 06/13/2013

Conclusions and Recommendations

UTM Location: Zone 12N, E654270m, N4241728m

Attendees: Becky Doolittle, BLM; Joe Manning, BLM; Andrea Reither, Stephen Downs, EFR; EFR; Race Fisher, EFR; Todd Eldredge, EFR.
No significant changes since last inspection. Some erosion off south side of parking lot (see photo). Portal still sealed. No visible evidence of eminent threats to public health and safety.

Elements of Inspection	Evaluated & Commented	Enforcement
1. <i>Permits, Revisions, Transfer, Bonds</i> Fees current, bond escalation due in September, 2015	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. <i>Public Safety (shafts, adits, trash, signs, highwalls)</i> Portal remains sealed	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3. <i>Protection of Drainages/Erosion Control</i> Some erosion off of parking lot had formed a gully on south site. Parking area regraded, but outslope needs some attention (see photo).	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4. <i>Deleterious Material</i> Fuel and lubricant tanks have been emptied in anticipation of period of temporary suspension; fuel containment system in good repair. some of the exposed secondary containments have precipitation water in them. Not an issue as long as no fuels or oils are stored in the tanks.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5. <i>Roads (maintenance, surfacing, dust control, safety)</i> Facility well maintained	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6. <i>Reclamation</i>	<input type="checkbox"/>	<input type="checkbox"/>
7. <i>Backfilling/Grading (trenches, pits, roads, highwalls, shafts)</i>	<input type="checkbox"/>	<input type="checkbox"/>
8. <i>Soils</i>	<input type="checkbox"/>	<input type="checkbox"/>
9. <i>Revegetation</i> Discussed areas that should have temporary revegetation seeding for temporary suspension	<input checked="" type="checkbox"/>	<input type="checkbox"/>
10. <i>Other</i>	<input type="checkbox"/>	<input type="checkbox"/>

Inspector's Signature: 

CC: Becky Doolittle, BLM (rdoolitt@blm.gov)
Andrea Reither, EFR (areither@energyfuels.com)
Frank Filas, EFR (ffilas@energyfuels.com)
Mike George, UDWQ (mmgeorge@utah.gov)

File: /nrwogmfs1/OGM/GROUPS/MINERALS/WP/M037-SanJuan/M0370026-LaSalSnowballMines/Inspections/INSP-LaSal-04152014.pdf



Main equipment yard looking southeast



Main equipment yard looking west



Grader in storage yard



Fuel storage containment structure



Erosion on south flank of parking lot



View of drainage from north east corner of enclosed yard



Used oil storage tanks (empty) inside containment berm



View of precipitation water in fuel storage containment



Equipment maintenance bay



Portal



Fuel and lubricant containment shed near portal



Mine timbers stored near portal



View into portal



View of riprapped drainage at east boundary of site